

**Khladon 13B1**

- Khladon 13B1**  
See *Methane, bromotrifluoro-* [75-63-8]
- Khladon 114B2**  
See *Ethane, 1,2-dibromo-1,1,2,2-tetrafluoro-* [124-73-2]
- Khladon 318B2**  
See *Butane, 1,4-dibromo-1,1,2,2,3,3,4,4-octafluoro-* [335-48-8]
- Khlaref 40**  
See *Phosphonic acid, (trichloromethyl)-, dibutyl ester* [5887-93-4]
- Khlarin**  
See *Vinyon fibers, chlorinated*
- KHM 5**  
See *Sulfuric acid copper(2+) salt* (1:1), compounds, mixt. with chromic acid ( $H_2Cr_2O_7$ ) disodium salt and chromium oxide ( $Cr_2O_3$ ) [8067-61-6]
- KHM 6**  
See *Hydrocarbon oils*
- 10KHM**  
See *Steel, (10KHM)* [58513-73-8]
- 25Kh5MA**  
See *Iron alloy, base, Fe 91-95, Cr 4-6, Mn 0.3-0.7, Mo 0.4-0.6, Ni 0-0.5, Si 0-0.5, C 0.2-0.3* (25Kh5MA) [60224-79-5]
- KhMB 444**  
See *Sulfuric acid copper(2+) salt* (1:1), compounds, mixt. with boric acid ( $H_3BO_3$ ) and chromic acid ( $H_2Cr_2O_7$ ) disodium salt [74871-69-5]
- KhMBB 1128**  
See *Sulfuric acid copper(2+) salt* (1:1), compounds, mixt. with borax ( $B_2Na_2O_7 \cdot 10H_2O$ ), boric acid ( $H_3BO_3$ ) and chromic acid ( $H_2Cr_2O_7$ ) disodium salt [80849-80-5]
- KhMBB 3324**  
See *Sulfuric acid copper(2+) salt* (1:1), compounds, mixt. with borax ( $B_2Na_2O_7 \cdot 10H_2O$ ), boric acid ( $H_3BO_3$ ) and chromic acid ( $H_2Cr_2O_7$ ) disodium salt [80849-80-5]
- Kh13M2BFR**  
See *Iron alloy, base, Fe 81-85, Cr 12-14, Mo 2-2.5, Ni 0.6-0.9, Nb 0.3-0.5, V 0.2-0.4, Mn 0-0.4, Si 0-0.4, C 0-0.1* (Kh13M2BFR) [39442-97-2]
- KhMD 58**  
See *Chloric acid, magnesium salt* [10326-21-3]
- 10Kh2MF**  
See *Iron alloy, base, Fe 93-95, Cr 2.1-2.6, Nb 0.8-1.3, Mo 0.5-0.7, Mn 0.4-0.7, Si 0.4-0.7, V 0.2-0.4, Ni 0.3, Cu 0.2, C 0.1* (10Kh2MF) [37312-07-5]
- 15Kh3MF**  
See *Iron alloy, base, Fe 94-96, Cr 2.5-3, Mo 0.6-0.8, Mn 0.3-0.6, Si 0.2-0.4, V 0.2-0.4, Ni 0-0.4, C 0.1-0.2* (15Kh3MF) [37374-07-5]
- 40Kh5MF**  
See *Iron alloy, base, Fe 92-93, Cr 4.5-5.5, Mo 1.2-1.6, V 0.4-0.6, C 0.4, Si 0.2-0.4* (40Kh5MF) [68085-20-1]
- 15Kh5MF**  
See *Iron alloy, base, Fe 89-92, Cr 4-6, C 1.5-1.7, Mo 1.4-1.7, Si 0.5, Mn 0.4, V 0.2-0.3* (15Kh5MF) [57889-93-7]
- 12Kh2MFB**  
See *Iron alloy, base, Fe 93-95, Cr 2.1-2.6, Nb 0.8-1.3, Mo 0.5-0.7, Mn 0.4-0.7, Si 0.4-0.7, V 0.2-0.4, Ni 0.3, Cu 0.2, C 0.1* (12Kh2MFB) [37312-07-5]
- 20KhMFBR**  
See *Iron alloy, base, Fe 94-96, Cr 1-1.5, Mo 0.8-1.1, V 0.7-1, Mn 0.5-0.8, Si 0.2-0.4, Ni 0-0.4, C 0.2-0.3, Nb 0.1-0.2* (20KhMFBR) [12741-67-2]
- 10Kh11MFN**  
See *Iron alloy, base, Fe 85-88, Cr 10-12, Mo 0.6-0.9, Ni 0.6-0.9, Mn 0.4-0.6, Si 0.2-0.6, V 0.2-0.5, C 0.1-0.2* (10Kh11MFN) [39296-93-0]
- 12Kh2MFSR**  
See *Iron alloy, base, Fe 95-96, Cr 1.6-1.9, Mo 0.5-0.7, Mn 0.4-0.7, Si 0.4-0.7, V 0.2-0.4, Ni 0.3, C 0.1-0.2* (12Kh2MFSR) [37246-13-2]
- KhMKHA 1110**  
See *Sulfuric acid copper(2+) salt* (1:1), compounds, mixt. with ammonium chloride ( $NH_4Cl$ ) and chromic acid ( $H_2Cr_2O_7$ ) disodium salt [117847-83-3]
- 14KhMNDFR**  
See *Iron alloy, base, Fe 96-98, Ni 0.7-1, Mn 0.6-0.9, Cr 0.4-0.7, Mo 0.4-0.6, Si 0.2-0.4, Cu 0-0.3, C 0.1-0.2, V 0-0.1* (14KhMNDFR) [12717-74-7]
- 18KhMTF**  
See *Iron alloy, base, Fe 77-82, Cr 17-19, Ti 0.4-0.8, Ni 0.6, Mn 0-0.6, Si 0-0.6, Mo 0.2-0.4, V 0.2-0.4, C 0-0.1* (Kh18MTF) [37348-33-7]
- 18Kh3MV**  
See *Iron alloy, base, Fe 94-96, Cr 2.5-3, W 0.8-1.2, Mo 0.5-0.7, Mn 0.2-0.5, Si 0.2-0.4, C 0.2, V 0-0.2* (18Kh3MV) [63395-48-2]
- 4Kh3M2VFGS**  
See *Iron alloy, base, Fe 89-92, Cr 2.5-3.1, Mo 1.6-2.2, Mn 1.3-1.6, Si 1.2-1.5, W 0.7-1.2, V 0.5-0.8, C 0.3-0.4, Al 0-0.1* (4Kh3M2VFGS) [57208-91-0]
- 30KhN**  
See *Iron alloy, base, Fe 96-98, Ni 1-1.5, Mn 0.5-0.8, Cr 0.4-0.7, C 0.2-0.4, Si 0.2-0.4* (30KhN) [62200-54-8]
- 60KhN**  
See *Iron alloy, base, Fe 96-97, Ni 1-1.5, Cr 0.6-0.9, Mn 0.5-0.8, C 0.6, Si 0.2-0.4* (60KhN) [37323-50-5]
- Kh32N8**  
See *Iron alloy, base, Fe 56-62, Cr 30-33, Ni 7-9, Si 0.2-0.8, Mn 0.4-0.6, Al 0-0.2, C 0-0.1* (Kh32N8) [12830-61-4]
- 70KhN3**  
See *Iron alloy, base, Fe 93-95, Ni 3-3.5, Cr 1.2-1.6, C 0.6-0.8, Mn 0.3-0.6, Si 0.2-0.4* (70KhN3) [69991-00-0]

**270Kh27N2**

- See *Iron alloy, base, Fe 65-68, Cr 26-28, C 2.6-2.8, Ni 2-2.2, Mn 0.6-0.8, Si 0.6-0.8* (270Kh27N2) [65060-82-4]
- 06Kh20N12ABF**  
See *Iron alloy, base, Fe 61-69, Cr 19-21, Ni 10-13, Mn 0-1.5, V 1-1.3, Nb 0.8-1.1, Si 0.4-0.7, N 0.1-0.2, C 0-0.1* (06Kh20N12ABF) [53611-95-3]
- 0Kh20N4AG11**  
See *Iron alloy, base, Fe 61-67, Cr 18-20, Mn 10-12, Ni 4-6, Si 0-0.8, N 0.4-0.5, V 0.2-0.4, C 0-0.1* (0Kh20N4AG11) [37346-17-6]
- Kh16N14B**  
See *Iron alloy, base, Fe 65-71, Cr 15-17, Ni 12-14, Mn 1-1.5, Nb 0.9-1.2, Si 0-0.8, C 0-0.1* (Kh16N14B) [62213-74-5]
- Kh20N45B**  
See *Nickel alloy, base, Ni 44-48, Fe 28-34, Cr 19-21, Nb 0.8-1.2, Mn 0-0.8, Si 0-0.5, C 0-0.1* (Kh20N45B) [37329-33-2]
- Kh19N36BL**  
See *Iron alloy, base, Fe 38-44, Ni 35-37, Cr 17-20, Si 2-2.5, Mn 0.9-1.2, Nb 0.8-1, C 0.2-0.4* (Kh19N36BL) [71768-42-8]
- Kh15N5D2**  
See *Iron alloy, base, Fe 76-79, Cr 14-15, Ni 4.8-5.1, Cu 1.8-2.2, Mn 0-1, Si 0-1, C 0-0.1* (Kh15N5D2) [63747-73-9]
- 13KhNDFTL**  
See *Iron alloy, base, Fe 95-97, Ni 1.2-1.6, Cu 0.6-0.9, Mn 0.4-0.9, Cr 0.2-0.4, Si 0.2-0.4, C 0.1-0.2, V 0.1, Ti 0-0.1* (13KhNDFTL) [69867-11-4]
- 1Kh14NDL**  
See *Iron alloy, base, Fe 81-83, Cr 14-15, Cu 1.2-1.6, Ni 1.2-1.6, Mn 0.3-0.4, Si 0.2-0.4, C 0-0.1* (1Kh14NDL) [52293-76-2]
- 5Kh14NDL**  
See *Iron alloy, base, Fe 81-83, Cr 14-15, Cu 1.2-1.6, Ni 1.2-1.6, Mn 0.3-0.4, Si 0.2-0.4, C 0-0.1* (5Kh14NDL) [52293-76-2]
- 2Kh13N4G9**  
See *Iron alloy, base, Fe 70-76, Cr 12-14, Mn 8-10, Ni 3.7-4.7, Si 0-0.8, C 0.2-0.3* (2Kh13N4G9) [39462-30-1]
- 4Kh15N7GF2MS**  
See *Iron alloy, base, Fe 63-68, Cr 14-16, Mn 6-8, Ni 6-8, V 1.5-1.9, Si 0.9-1.4, Mo 0.7-1, C 0.4-0.5* (4Kh15N7GF2MS) [12746-60-0]
- 10Kh18N4G4L**  
See *Iron alloy, base, Fe 69-76, Cr 16-20, Mn 4-5, Ni 4-5, Si 0.2-1, C 0-0.1* (10Kh18N4G4L) [60224-80-8]
- 1Kh15N35G7V7MT3**  
See *Nickel alloy, base, Ni 34-36, Fe 25-33, Cr 14-16, W 7.5-8.5, Mn 7-8.5, Mo 3-4, Ti 1.3-1.8, Si 0-0.4, C 0-0.1* (1Kh15N35G7V7MT3) [67713-00-2]
- 1Kh13N2G2V2T**  
See *Iron alloy, base, Fe 80-84, Cr 11-14, Mn 2-2.3, Ni 1.2-1.8, W 1.2-1.6, Si 0.2-0.3, Ti 0.2-0.3, C 0.1* (1Kh13N2G2V2T) [57631-23-5]
- 00Kh14N4K14M3T**  
See *Iron alloy, base, Fe 63-67, Co 13-14, Cr 13-14, Ni 3.8-4.8, Mo 2.6-3.2, W 0.3-0.5, Ti 0.2-0.5, V 0-0.2* (00Kh14N4K14M3T) [60947-68-7]
- 03Kh15N3K10M3T**  
See *Iron alloy, base, Fe 64-72, Cr 14-16, Co 9.5-11, Mo 2.7-3.7, Ni 1.2-3.5, W 0.5-0.8, Al 0-0.2, Ti 0-0.2, V 0-0.2, N 0-0.1* (03Kh15N3K10M3T) [66509-80-6]
- 20Kh13NL**  
See *Iron alloy, base, Fe 83-86, Cr 12-14, Ni 0.8-1, Si 0.7-0.9, Mn 0.3-0.6, C 0.2, Ti 0.1-0.2* (20Kh13NL) [39303-25-8]
- 15Kh23N18L**  
See *Iron alloy, base, Fe 52-60, Cr 22-25, Ni 17-20, Mn 1-2, Si 0.2-1, C 0.1-0.2* (15Kh23N18L) [12717-96-3]
- 12KhNM**  
See *Iron alloy, base, Fe 96-97, Ni 1.2-1.6, Cr 0.9-1.2, Mn 0.4-0.7, Si 0.2-0.4, Mo 0.2-0.3, C 0.1* (12KhNM) [39462-32-3]
- 35KhNM**  
See *Iron alloy, base, Fe 95-97, Ni 1.4-1.8, Cr 0.8-1.2, Mn 0.3-0.6, C 0.3-0.4, Mo 0.2-0.4, Si 0.2-0.4* (35KhNM) [12724-10-6]
- 34KhN1M**  
See *Iron alloy, base, Fe 94-96, Cr 1.3-1.7, Ni 1.3-1.7, Mn 0.5-0.8, C 0.3-0.4, Si 0.2-0.4, Mo 0.2-0.3, Cu 0.2* (34KhN1M) [37245-28-6]
- 34KhN3M**  
See *Iron alloy, base, Fe 94-95, Ni 2.8-3.2, Cr 0.7-1.1, Mn 0.5-0.8, C 0.3-0.4, Mo 0.2-0.4, Si 0.2-0.4* (34KhN3M) [12724-09-3]
- 35KhN1M**  
See *Iron alloy, base, Fe 95-96, Cr 1.3-1.7, Ni 1.3-1.7, Mn 0.5-0.8, C 0.3-0.4, Si 0.2-0.4, Mo 0.2-0.3* (35KhN1M) [12742-10-8]
- 35KhN3M**  
See *Iron alloy, base, Fe 94-95, Ni 2.8-3.2, Cr 0.7-1.1, Mn 0.4-0.7, C 0.3-0.4, Mo 0.2-0.3, Si 0.2-0.3* (35KhN3M) [51654-89-8]
- Kh16N9M2**  
See *Iron alloy, base, Fe 69-73, Cr 16-17, Ni 8.5-10, Mo 1.5-2, Mn 1-1.5, Si 0-0.6, C 0-0.1* (Kh16N9M2) [39303-26-9]
- 30Kh2N2M**  
See *Iron alloy, base, Fe 94-95, Cr 1.8-2.2, Ni 1.8-2.2, Mn 0.4-0.7, Mo 0.5, Si 0.2-0.4, C 0.2-0.3* (30Kh2N2M) [39439-45-7]
- 4Kh18N2M**  
See *Iron alloy, base, Fe 77-81, Cr 16-18, Ni 1.5-2.5, Mn 0.7-1.2, Mo 0.7-0.9, Si 0-0.5, C 0.4* (4Kh18N2M) [51654-53-6]
- 15Kh16N2M**  
See *Iron alloy, base, Fe 79-82, Cr 15-16, Ni 2-2.5, Mo 1.2-1.5, Mn 0-0.6, Si 0.1-0.6, C 0.1-0.2* (15Kh16N2M) [51542-66-6]
- 03Kh22N6M2**  
See *Iron alloy, base, Fe 66-71, Cr 21-23, Ni*

5.5-6.5, Mo 1.8-2.5, Mn 1-2, Si 0-0.4  
(03Kh22N6M2) [62997-86-8]

**03Kh11N10M2**

- See *Iron alloy, base, Fe 76-80, Cr 10-11, Ni 8.5-10, Mo 1.8-2.3, Al 0-0.2, Si 0-0.2, Mn 0-0.1, Ti 0-0.1* (03Kh11N10M2) [55354-25-1]
- 12KhN3MA**  
See *Iron alloy, base, Fe 94-96, Ni 2.8-3.2, Cr 0.6-0.9, Mn 0.5-0.8, Si 0.2-0.4, Mo 0.2-0.3, C 0.1* (12KhN3MA) [37312-43-9]
- 14KhN3MA**  
See *Iron alloy, base, Fe 94-95, Ni 2.8-3.2, Cr 1.2-1.5, Mn 0.3-0.6, Mo 0.2-0.4, Si 0.2-0.4, C 0.1-0.2* (14KhN3MA) [54958-32-6]
- 03KhN60MB**  
See *Nickel alloy, base, Ni 56-61, Cr 23-25, Mo 16-18, Mn 0-0.4, Nb 0.1-0.2, Si 0-0.2* (03KhN60MB) [52725-54-9]
- 00Kh25N60M15B**  
See *Nickel alloy, base, Ni 56-61, Cr 23-25, Mo 16-18, Mn 0-0.4, Nb 0.1-0.2, Si 0-0.2* (03KhN60MB) [52725-54-9]
- KhN73MBTtY**  
See *Nickel alloy, base, Ni 71-79, Cr 13-16, Mo 2.8-3.2, Ti 2.4-2.8, Nb 1.8-2.2, Fe 0.2-2, Al 1.3-1.7, Si 0-0.6, Mn 0-0.4, C 0-0.1* (KhN73MBTtY) [12750-48-0]
- 1Kh16N36MBTtYr**  
See *Iron alloy, base, Fe, Al, Cr, Mn, Mo, Nb, Ni, Si, Ti* (Kh16N36MBTtYr) [12639-65-5]
- KhN50MBVtY**  
See *Nickel alloy, base, Ni 51-59, Cr 15-18, Fe 8-10, Mo 7.5-8.5, Nb 5.2-6, W 4-5, Al 1-1.5* (KhN50MBVtY) [37269-51-5]
- KhN55MBVtY**  
See *Nickel alloy, base, Ni 51-59, Cr 15-18, Fe 8-10, Mo 7.5-8.5, Nb 5.2-6, W 4-5, Al 1-1.5* (KhN55MBVtY) [37269-51-5]
- 08Kh14N5M2D**  
See *Iron alloy, base, Fe 75-80, Cr 13-14, Ni 4.5-5.5, Mo 1.5-2, Cu 1.2-1.8, Mn 0-1, Si 0-0.7* (VNL-3) [39410-67-8]
- Kh23N23M3D3**  
See *Iron alloy, base, Fe 41-50, Cr 23-25, Ni 22-25, Cu 2.5-3.5, Mo 2.5-3.5, Si 0.5-1, Mn 0-0.5, C 0-0.1* (Kh23N23M3D3) [60818-51-1]
- KhN40MDTtY**  
See *Nickel alloy, base, Ni 39-42, Fe 26-36, Cr 14-17, Mo 4.5-6, Cu 2.7-3.3, Ti 2.5-3.2, Al 0.7-1.2, Mn 0-0.8, Si 0-0.8, C 0-0.1* (KhN40MDTtY) [12677-87-1]
- 0KhN40MDTtY**  
See *Nickel alloy, base, Ni 39-42, Fe 26-36, Cr 14-17, Mo 4.5-6, Cu 2.7-3.3, Ti 2.5-3.2, Al 0.7-1.2, Mn 0-0.8, Si 0-0.8, C 0-0.1* (KhN40MDTtY) [12677-87-1]
- 03Kh14N5M2Y**  
See *Iron alloy, base, Fe 76-79, Cr 13-14, Ni 4.5-5.5, Cu 2-2.5, Mo 0.5-1, Al 0.6-0.9, Mn 0-0.2, Si 0-0.2* (03Kh14N5M2Y) [67076-79-3]
- 34KhN3MF**  
See *Iron alloy, base, Fe 93-94, Ni 3-3.5, Cr 1.2-1.5, Mn 0.5-0.8, C 0.3-0.4, Mo 0.2-0.4, Si 0.2-0.4, V 0.1-0.2* (34KhN3MF) [52280-07-6]
- 25Kh2N3MF**  
See *Iron alloy, base, Fe 92-94, Ni 3.5-3.8, Cr 1.4-2, Mn 0.5-0.6, Mo 0.4, C 0.2-0.3, Si 0.2-0.3, V 0.1* (25Kh2N3MF) [67712-95-2]
- 35KhN1M2F**  
See *Iron alloy, base, Fe 94-96, Cr 1.3-1.7, Ni 1.3-1.7, Mn 0.5-0.8, Mo 0.4-0.6, C 0.3-0.4, Si 0.2-0.4, V 0.1-0.2* (35KhN1M2F) [62944-67-6]
- 27Kh2N2M1F**  
See *Iron alloy, base, Fe 94-95, Cr 2-2.5, Ni 1.4-1.8, Mo 0.8-1, Si 0.2-0.4, C 0.2-0.3, V 0.2-0.3* (27Kh2N2M1F) [68085-18-7]
- 18KhNMFA**  
See *Iron alloy, base, Fe 96-98, Cr 0.6-0.9, Ni 0.6-0.9, Mo 0.4-0.6, Mn 0.3-0.6, Si 0.2-0.4, C 0.2, V 0.1* (18KhNMFA) [37195-33-8]
- 20KhN2MFA**  
See *Iron alloy, base, Fe 94-96, Ni 2-2.5, Cr 1.2-1.6, Mn 0.4-0.7, Mo 0.4-0.6, Si 0.2-0.4, C 0.2, V 0.1* (20KhN2MFA) [56090-37-0]
- 20Kh2NMFA**  
See *Iron alloy, base, Fe 94-96, Cr 1.7-2.1, Ni 1.2-1.5, Mn 0.4-0.7, Mo 0.4-0.6, Si 0.2-0.4, C 0.2, V 0-0.1* (20Kh2NMFA) [61300-01-4]
- 24Kh2NMFA**  
See *Iron alloy, base, Fe 94-96, Cr 1.7-2.1, Ni 1.3-1.7, Mn 0.4-0.6, Mo 0.4-0.6, Si 0.2-0.4, C 0.2-0.3, V 0-0.1* (24Kh2NMFA) [57141-63-6]
- 25Kh2NMFA**  
See *Iron alloy, base, Fe 94-96, Cr 1.8-2.2, Ni 1.2-1.7, Mn 0.4-0.7, Mo 0.4-0.6, Si 0.2-0.4, C 0.2-0.3, V 0-0.1* (25Kh2NMFA) [61300-02-5]
- 25KhN3MFA**  
See *Iron alloy, base, Fe 92-95, Ni 3-3.8, Cr 1.4-1.8, Mo 0.3-0.5, Mn 0.2-0.5, Si 0.2-0.4, C 0.2-0.3, V 0.1-0.2* (25KhN3MFA) [39392-27-3]
- 30KhN3M2FA**  
See *Iron alloy, base, Fe 93-95, Ni 3-3.5, Cr 1.2-1.7, Mo 0.4-0.6, Si 0.2-0.6, Mn 0.2-0.5, C 0.3, V 0.1-0.2* (30KhN3M2FA) [39443-00-0]
- 35KhN3MFAr**  
See *Iron alloy, base, Fe 93-94, Ni 3-3.5, Cr 1.2-1.5, Mn 0.5-0.8, C 0.3-0.4, Mo 0.2-0.4, Si 0.2-0.4, V 0.1-0.2* (35KhN3MFAr) [55134-24-2]
- 00Kh2N5MFDYt**  
See *Iron alloy, base, Fe 89-90, Ni 5, Cr 1.8-2.1, Cu 0.8-1.2, Al 0.9-1.1, Mo 0.8-1, V 0.2* (00Kh2N5MFDYt) [53024-20-7]
- 03Kh21N21M4G**  
See *Iron alloy, base, Fe 52-55, Cr 20-22, Ni 20-22, Mo 3.4-3.7, Mn 1.8-2.5, Si 0.6, Ti 0-0.2* (03Kh21N21M4G) [58967-56-9]
- KhN60MKBYt**  
See *Nickel alloy, base, Ni 52-70, Mo 12-16, Cr 7-10, Co 5-10, Nb 3-5, Al 2-4, Ti 0.5-2, Mn 0-0.5, Si 0-0.4, C 0-0.1, Ce 0-0.1* (KhN60MKBYt) [81824-71-3]